

RUNOV, M.

Cooperation in work; photographic report. Grazhd.av.13 no.5:35 My
'56. (Aeronautics in agriculture) (MLRA 9:9)

4
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AUTHOR: Dekhanov, N. M.; Boytsov, L. I.; Zel'din, V. S.; Klassen, V. I.; Kurenkov,
I. I.; Plaksin, I. N.; Runov, M. A.; Silayev, A. F.; Snezhko, P. F.

TITLE: A method for producing dispersed ferrosilicon powder, Class 18, 35
No. 172853 B

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 38

TOPIC TAGS: powder metal production, silicon alloy, iron alloy

ABSTRACT: This Author's Certificate introduces a method for producing dispersed ferrosilicon powder with a particle size of no more than 100 microns by vaporizing the molten material using hot or cold air. The yield of fine particles is increased and spherical grains are produced by heating the melt in the 1550-1650°C range and passing it through a silicified sleeve with a valibrated opening which guarantees a constant flow of metal. The melt is then sprayed and the particles are separated according to size.

ASSOCIATION: none

SUBMITTED: 19Oct63

ENCL: 00

SUB CODE: MM

NO REF SOV: 000

OTHER: 000

Card 1/1 *me*

DEKHANOV, N .M.; BOYTSOV, L.I., kand. tekhn. nauk; KRAVCHENKO, V.A.,
kand. tekhn. nauk; SNEZHKO, P.F.; ZEL'DIN, V.S.; KHARLAMOV, I.G.
[deceased]; RUNOV, M.A.; SEREBRENNIKOV, A.A.; MATYUSHENKO, V.I.

Production of high-quality ferrosilicon powder for heavy
suspensions. Met. i gornorud. prom. no.4:14-16 J1-Ag '65.
(MIRA 18:10)

RUNOV, M.A.; SEREBRENNIKOV, A.A.; KRAVCHENKO, V.A.

Investigating finely divided granulated ferrosilicon. Porosh.
met. 5 no.7:8-12 J1 '65. (MIRA 18:8)

1. UkrNIIspeksstal'.

PONAMARCHUK, Ye., normirovshchik (Cheremkhovo, Irkutskoy obl.); KHARITONOV, I.,
pomoshchnik prokurora (Kursk); KHLEBNIKOV, G., pomoshchnik prokurora
(Kursk); RUNOV, P., master (Dneprodzerzhinsk, Dnepropetrovskoy obl.);
GORBANEV, V. (Orel); OKHASOV, S.

Readers relate, advise and criticize. Sov. profsoiuzy 19 no.15:
42-43 Ag '63. (MIRA 16:8)

1. Neshtatnyy korrespondent zhurnala "Sovetskiye profsoyuzy",
g.Gur'yev (for Okhasov).

(Cheremkhovo--Courtesy) (Kursk--Construction industry)
(Machinery industry workers)

LOMUNOV, K.; RUNOV, V.

Large wall blocks. Stroi. mat. 4 no.1:11-12 Ja '58. (MIRA 11:2)

1. Starshiye prepodavateli Gor'kovskogo inzhenerno-stroitel'nogo instituta.

(Gorkiy--Building blocks)

S/196/62/000/014/028/046
E194/E155

AUTHOR: Runov, V.F.

TITLE: Underground gas storage in the Saratov Region

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika, no.14, 1962, 8, abstract 14 G 40. (Novosti nefi. i gaz. tekhn. Gaz. delo, no.1, 1961, 19-20).

TEXT: Information is given about the construction of a large-scale underground gas storage in a worked-out deposit of the Yelshano-Kurdyum field. This experience made it possible to proceed to the development and operation of a larger gas storage at the Yelshano-Kurdyum field. The article contains editorial note that the underground storage in the Saratov region should be used mainly for storing refinery by-product gas.

[Abstractor's note: Complete translation.]

Card 1/1

RUNOV, V.I.; GERASIMOVA, V.F.

Biochemical feature of the ripening of seeds from cotton varieties
which mature at different times. Dokl. AN Uz.SSR no.10:47-50 '59
(MIRA 13:3)

1. Institut genetiki i fiziologii rasteniy AN UzSSR. Predstavleno
akademikom AN UzSSR S.S. Kanashom.
(Cotton)

BORODULINA, Anna Arkad'yevna; RUNOV, Viktor Ivanovich; OVCHAROV, K.Ye.,
doktor biolog.nauk, otv.red.; KURANOVA, L.I., red.izd-va;
BARTSEVA, V.P., tekhn.red.

[Physiological principles of foliar feeding of plants] Fiziolo-
gicheskie osnovy vnekornevykh podkormok rastenii. Tashkent,
Izd-vo Akad.nauk UzSSR, 1959. 269 p. (MIRA 13:4)
(Plants--Nutrition)

KRASNOSHCHKOVA, O.F.; RUNOV, V.I.

Content of pectic substances in cotton plants infected by
Verticillium dahliae and Fusarium vasinfectum and differing
in their disease resistance. Uzb.biol.zhur. 6 no.6:55-57 '62.
(MIRA 16:5)

1. Institut botaniki AN UzSSR.
(FUNGI, PHYTOPATHOGENIC) (COTTON—DISEASE AND PEST RESISTANCE)
(PEPTIC ACIDS)

RUNOV, V.I.; EDEL'MAN, M.I.

Biochemical differences among the phytopathogens of cotton wilt.
Uzb. biol. zhur. 7 no.4:14-16 '63 (MIRA 17:4)

1. Institut botaniki AN UzSSR.

BORODULINA, A. A. ; RUNOV, V. I.

Some biochemical characteristics of early-ripening cotton plants.
Uzb. biol. zhur. no.5:28-34 '60. (MIRA 13:11)

1. Institut genetiki i fiziologii rasteniy AN UzSSR.
(Cottonseed) (Plants--Metabolism)

SHARDAKOV, V.S.; RUMOV, V.I.; ZAKHAR'YANTS, I.L.

Nikolai Dmitrievich Leonov; obituary. Uzb.biol.zhur. no.6:91-92
' 58. (MIRA 12:1)

(Leonov, Nikolai Dmitrievich, 1897-1958)

RUNOV, V. I., Doc BIO SCI, " *radical feeding and immunity*
of EXTRA ~~EXTRA~~ ~~AUXILIARY NUTRITION~~
~~AND PLANT~~ ~~FEEDING~~ *"* Leningrad, 1960. (Acad Sci USSR. Bo-
cel TANI INST IM V. L. KOMAROV). KL, 2-61, 203).

RUNOV, V.K., inzh.; SHIVANOV, V.N., inzh.; SHCHUROV, A.F., inzh.

Large slabs of silicate concrete surfacing. Stroi. mat. 7 no.3:
26-28 Mr '61. (MIRA 14:4)
(Concrete slabs) (Silicates)

RUNOV, V.K., kand.tekhn.nauk, dotsent; SEDOV, M.G., dotsent; IONOV, V.Ye., inzh.

Some defects in the introduction of large silica blocks in the city
of Gorkiy. Trudy GISI no.43:16-24 '63. (MIRA 17:4)

RUNOV, V.K., kand.tekhn.nauk, dotsent; SHCHUROV, A.F., kand.tehn.nauk,
dotsent; SHEPONOV, V.I., inzh.

Sectional reinforced structures of lime concrete. Trudy GISI
no.43:65-71 '63. (MIRA 17:4)

RUNOV, V. K., Cand of Tech Sci — (diss) "Investigation of the Technology and Properties of Reinforced Iron-Silicate Concrete Hollowed Panel Coverings," Moscow, 1959, 21 pp (Academy of Construction and Architecture USSR, Sci Res Institute of New Construction Materials) (KL, 5-60, 127)

RUNOV, V.N.; GEBASIMOVA, V.F.

Some features of physiological processes in the cotton plant.
Dokl. AN Uz. SSR no. 3:50-52 '59. (MIRA 12:7)

1. Institut genetik i fiziologii rasteniy AN UzSSR. Predstavleno
akademikom AN UzSSR S.S. Kanashom.
(Cotton)

TIKHONOV, G.F., kand. tekhn. nauk, dots.; APAYEV, B.A., kand. fiz.-mat. nauk; RUNOV, V.V., inzh.

Investigating the graphitization of white cast iron by means of the magnetic method. Izv. vys. ucheb. zav.; chern. met. no.4: 147-152 Ap '58. (MIRA 11:6)

1. Gor'kovskiy politekhnicheskoy institut i Gor'kovskiy fiziko-tekhnicheskoy institut.

(Cast iron--Metallography)

(Ferromagnetism)

110

RUNOV, V. I.

Temperature coefficient and activation energy in the seeds of tau-sagyz as influenced by environmental temperature. V. I. Runov and Kh. Sverdina. *Compt. rend. acad. sci. U. R. S. S.* 29, 132-4 (1940) (in English). — Germination expts. on the seeds of tau-sagyz in a thermostat at 18-20° were undertaken with a view to measuring their catalase activity by the gasometric method at temps. ranging from -10 to +80°. Prior to analysis a seed aliquot of 1 g. was ground with phosphate buffer (pH = 6.8) to a homogeneous paste-like mass. Estns. were made with 10 cc. of phosphate mixt. and with 3 cc. of a 3% soln. of H₂O₂. Counting was done every min. for a run of 5 min. The figures obtained after the first min. were used for reckoning the activation energy and the temp. coeff. The former was computed by Arrhenius' formula, $\mu = (\ln W_2 - \ln W_1) R T_1 T_2 / (T_2 - T_1)$, where W_1 and W_2 are reaction velocities at abs. temps. T_1 and T_2 , resp.; R is the gas const. = 1.986. The results (tabulated) show that catalase activity depends largely on temp., which affects not only the amt. of O set free in 5 min. but also its sepn. velocity. Catalase activity rises with temp. from -10 to +6°, then remains const. up to 45°, beyond which point it decreases. No catalase activity could be detected at 85°. Catalase activity is not affected by the degree of seed germination. When the temp. rises above 45° both Q_{10} and μ become negative. A. H. Krappe

1. J. Plant Biochem. & Physiol., Central Asia State U., Tashkent

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

CA RUNOV, V.I.

CA

Effect of calcium on leaf structure and physiological processes in the melon. V. I. Runov and N. M. Eidel'mant (Mikl-Asiatic Plant Protect. Sta., Tashkent). *Doklady Akad. Nauk S.S.S.R.* 73, 307-9 (1950).—Melon plants sprayed with 3% $\text{Ca}(\text{NO}_3)_2$ soln. showed: development of new leaves of subnormal dimensions with rougher tracing of leaf veins and increased general coarseness of leaf structure; in the plants so treated the invertase activity is largely hydrolytic (synthetic in controls), but amylase activity as detd. via sucrose was zero in exptl. plants (high in controls). The treated plants were more resistant to infection (wilting disease). G. M. K.

RUNOV, V.I.; KACHAN, S.S.; OPARIN, A.I., akademik.

Ammonium content in melon leaves affected by fusarium wilt. Dokl. AN SSSR 93 '53.
no.4:717-719 D '53. (MLBA 6:11)

1. Akademiya nauk SSSR (for Oparin).
2. Sredneaziatskaya stantsiya zashchity rasteniy Vsesoyuznogo instituta zashchity rasteniy (for Runov and Kachan).
(Melons--Diseases and pests)

RUNOV, Ye.V.; YENIKEYEVA, M.G.

Rhizosphere microflora of woody plants growing in Chernozem
soils of the dry steppe. Trudy Inst. mikrobiol. no.11:
150-161'61 (MIRA 16:11)

1. Laboratoriya lesovedeniya AN SSSR.

*

RUNOV, Ye. V.

DECEASED

1961/I

c1960

Inst. Forestry, AS USSR
SOIL SCIENCE

RUNOV, Yuriy Alekseyevich, aspirant

Study of the magnetic fields of d.c. machines. Izv. vys.
ucheb. zav.; elektromekh. 8 no.10:1172-1176 '65.
(MIRA 18:11)

1. Tsentral'nyy nauchno-issledovatel'skiy institut
Ministerstva putey soobshcheniya. Submitted May 30, 1964.

RJNOV, Yu.A., aspirant

Saturation of the shoes of the main poles. Vest. TSNII MPS 23
no.8448-51 '64 (MIRA 1842)

RUNOV, Yu.A., inzh.

Using the graphic method for studying a.c. electric machines. Trudy
TSNII MFS no.286:166-179 '65.

(MIRA 18:8)

KURBASOV, A.S., kand. ekhn.nauk; RUNOV, Yu.A., inzh.

Experimental study of the potential conditions of the traction motor
collectors of electric locomotives. Trudy TSNII MFS no.286:160-165
'65. (MIRA 18:8)

RU NOV. Yu. A. inzh.

Inductance of the armature winding of a d.c. machine. Elektrotehnika
36 no. 6:59-62 Fe '63. (MIRA 1817)

DOBRYANSKIY, B.I., inzh.; RUNOV, Yu.A., inzh.

Concerning the geometry of the air gap of traction motors.
Vest. elektroprom. 32 no.7:31-33 J1 '61. (MIRA 14:10)
(Magnetic circuits)
(Electric motors)

RUNOV, Yu.A., inzh.

Precise calculation of saturated teeth of electrical machines.

Vest. elektroprom. 34 no.5:67-69 My '63. (MIRA 16:5)

(Electric machinery) (Magnetic circuits)

RUNOV, Yu.A., aspirant

Use of compensating windings in electric traction motors. Vest. TSNII MPS
22 no.2:13-16 '63. (MIRA 16:4)

(Electronic motors--Windings)

DROZDOV, V.K.; MAYOROV, O.N.; BELOV, Yu.S.; RUNOV, Yu.N.; MAKAROV, A.N.

Formation of stationary waves on pneumatic tires at high rolling
speeds. Kauch.i rez. 19 no.12:40-44 D '60. (MIRA 13:12)

1. Yaroslavskiy shinnyy zavod.
(Tires, Rubber--Testing)

RUNOVA, A.P., red.; VAGNER, A.A., red.; KOGAN, F.L., tekhn. red.; KOVAL'-
SKAYA, I.F., tekhn. red.

[Bicycles and motorcycles; catalog] Velosipedy i mototsikly; ka-
talog. Moskva, 1960. 159 p. (MIRA 14:8)

1. Tsentral'nyy institut nauchno-tekhnicheskoy informatsii mashino-
stroyeniya.

(Bicycles) (Motorcycles)

ADESTOV, N.A.; YUSHMANOV, N.A.; PROSVIRIN, A.D., otv. red.; VAGNER, A.A., nauchn. red.; RUNOVA, A.P., nauchn. red.; ZAVALISHIN, V.M., red.; ALEKSEYEVA, T.V., tekhn. red.

["Motor vehicles of the U.S.S.R."; the M-13 and M-13B "Chaika" automobiles; structural changes and the interchangeability of parts and units] Katalog-spravochnik "Avtomobili SSSR; avtomobil' "Chaika" modeli M-13 i M-13B; konstruktivnye izmeneniia i vzaimozameniaemost' detalei, uzlov i agregatov. Moskva, 1963. 52 p. (MIRA 16:12)

1. Moscow. Tsentral'nyy institut nauchno-tekhnicheskoy informatsii po avtomatizatsii i mashinostroyeniyu. 2. Glavnyy instruktor Gor'kovskogo avtozavoda (Prosvirin).
(Automobiles--Catalogs)

BORISOV, S.G.; KARPOV, L.N.; SOKOLOV, Yu.N.; KHORIN, A.D.; VAGNER, A.A., nauchn. red.; ~~RIMOVA, A.P.~~, nauchn. red.; MARKOV, L.A., red.; KOGAN, F.L., tekhn. red.

[Catalog-handbook "Motor vehicles of the U.S.S.R.;" motor vehicles with special-purpose bodies and trailers] Katalog-spravochnik "Avtomobili SSSR"; avtomobili so spetsializirovannyimi kuzovami i pritsepnoi podvizhnoi sostav. Moskva, Pt.2. 1963. 349 p. (MIRA 16:8)

1. TSentral'nyy institut nauchno-tekhnicheskoy informatsii po avtomatizatsii i mashinostroyeniyu.
(Motor vehicles--Catalogs) (Tractor trains--Catalogs)
(Truck trailers--Catalogs)

RUNOVA, A.P.; VAGNER, A.A.; VELICHENKO, M.F., red.; VINOGRADOV,
Ye.N., tekhn. red.

[Catalog-handbook "Motor vehicles of the U.S.S.R."] Ka-
talog-spravochnik "Avtomobili SSSR". Moskva. Pt.1. [Motor-
trucks and motorbuses] Avtomobili i avtobusy. 1963. 137 p
'MIRA 16:9)

1. Tsentral'nyy institut nauchno-tekhnicheskoy informatsii
po avtomatizatsii i mashinostroyeniyu.
(Motortrucks--Catalogs) (Motorbuses--Catalogs)

GOSSE, N.P., inzh.; KISLUKHIN, S.V., inzh.; NIKOL'SKIY, G.A., inzh.;
POPOV, G.S., inzh.; SHAKHOVTSEV, V.I., nauchnyy red.;
RUNOVA, A.P., red.; VAGNER, A.A., red.; ALEKSEYEVA, T.V.,
tekhn. red.

[Electrical equipment and instruments for automobiles and
tractors; a reference catalog] Avtotraktornoe elektro-
oborudovanie i pribory; katalog-spravochnik. Moskva,
TsINTIMASH. Pt.2. 1962. 378 p. (MIRA 15:9)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po koordi-
natsii nauchno-issledovatel'skikh rabot. 2. Nauchno-issledovatel'-
skiy eksperimental'nyy institut avtotraktornogo elektrooboru-
dovaniya i priborov (for Gosse, Kislukhin, Nikol'skiy, Popov).
(Tractors--Electric equipment)
(Automobiles--Electric equipment)

GOSSE, N.P., inzh.; KISLUKHIN, S.V., inzh.; NIKOL'SKIY, G.A., inzh.;
POPOV, G.S., inzh.; SHAKHOVTSEV, V.I., nauchnyy red.; VAGNER, A.A.,
red.; RUNOVA, A.P., red.; KOVAL'SKAYA, I.F., tekhn. red.; VINOGRADOV,
Ye.A., tekhn. red.; IL'YUSHENKOVA, T.P., tekhn. red.

[Electric equipment and devices of motor vehicles; catalog and
reference book] Avtotraktoroe elektro-oborudovanie i pribory; katalog-
spravochnik. Moskva, TSentr.in-t nauchno-tekhn.informatsii mashino-
stroeniia. Pt.1. 1961. 371 p. (MIRA 14:12)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po koordinatsii
nauchno-issledovatel'skikh rabot. 2. Nauchno-issledovatel'skiy
eksperimental'nyy institut avtotraktornogo elektrooborudovaniya i
priborov (for Gosse, Kislukhin, Nikol'skiy, Popov). 3. Direktor Na-
uchno-issledovatel'skogo eksperimental'nogo instituta avtotraktornogo
elektrooborudovaniya i priborov (for Shakhovtsev).
(Motor vehicles--Electric equipment)

SKVORTSOV, Petr Fedorovich; RUNOVA, L.M., red.; PEVZNER, V.I., tekhn.red.

[Fundamentals of electrical engineering] Zadachnik po osnovam
elektrotekhniki. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 246 p.
(MIRA 14:1)

(Electric . engineering)

SMIRNOV, Boris Vasil'yevich, kand.tekhn.nauk; RUNOVA, L.M., red.;
GUREVICH, M.M., tekhn.red.

[Communications in agriculture] Sviaz' v sel'skom khoziaistve.
Izd.2., perer. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1961. 407 p.
(MIRA 14:6)

(Agriculture)

(Telecommunication)

Runov

ANDRIANOV, V.N., doktor tekhn.nauk; BERSENEV, Ye.Ye., inzh.; BYSTRITSKIY, D.N., kand.tekhn.nauk; GREBENNIKOV, A.F., kand.tekhn.nauk; GRETSOV, N.A., kand.tekhn.nauk; ZUYEV, V.A., kand.tekhn.nauk; KLIMOV, A.A., kand.tekhn.nauk; KOROLEV, V.F., kand.tekhn.nauk; KUDRYAVTSEV, I.F., kand.tekhn.nauk; KULIK, M.Ye., kand.tekhn.nauk; NAZAROV, G.I., kand.tekhn.nauk; OLEYNIK, N.P., inzh.; OSETROV, P.A., kand.tekhn.nauk; PODSOSOV, A.N., inzh.; POPOV, S.T., inzh.; PRISHCHEP, L.G., kand.tekhn.nauk; PCHELKIN, Yu.N., inzh.; RUBTSOV, P.A., kand.tekhn.nauk; RUNOV, B.A., kand.tekhn.nauk; SAVINKOV, K.P., kand.tekhn.nauk; SAZONOV, N.A., prof., doktor tekhn.nauk; SERGEYEV, A.S., inzh.; SKVORTSOV, P.F., kand.tekhn.nauk; SMIRNOV, B.V., kand.tekhn.nauk; SMIRNOV, V.I., kand.tekhn.nauk; TYMINSKIY, Ye.V., inzh.; URVACHEV, P.N., kand.tekhn.nauk; SHTRURMAN, B.A., inzh.; SHCHUROV, S.V., kand.ekon.nauk; RUNOVA, L.M., inzh.; VOL'FOVSKAYA, D.N., red.; NIKITINA, V.M., red.; BALLOD, A.I., tekhn.red.

[Manual on the use of electric power in agriculture] Spravochnik po primeneniui elektorenergii v sel'skom khoziaistve. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1958. 606 p. (MIRA 11:5)
(Electricity in agriculture)

MININA, V.S.; USMANOV, Kh.U.; RUNOVA, L.N.

Modification of the chemical composition of cotton stalks in long storage. *Gidroliz. i lesokhim.prom.* 16 no.8:15-16 '63. (MIRA 17:1)

1. Institut khimii polimerov AN UzSSR.

RUNOVA, M. F.

FA 14T15

USSR/Medicine - Serum
Medicine - Tumors, Experimental

Jul 1947

"The Influence of the Bogomolets Antireticular
Cytotoxic Serum upon Experimental Tumors," M. F.
Runova, 1 p

"Byul Eksp Biol i Med" Vol XXIV, No 7

Describes experiments on mice by Bogomolets on the
relationship of reticular-endothelial system to
malignant tumors. It was discovered that the Anti-
reticular Cytotoxic Serum treatment of mice with
Kpichevski-Sinel'nikov Tumors had negative results
and the serum can be used neither for medicinal nor
preventative measures.

14T15

MITROFANOV, V.S.; RUNOVA, M.F.; SEREBRYAKOV, L.A.

Experimental evaluation of toxic properties of the sodium salt
of γ -hydroxybutyric acid. Farm. i toks. 27 no.4:485-487 J1-Ag
'64. (MIRA 17:11)

1. Institut farmakologii i khimioterapii AMN SSSR i kafedra farmakologii (zav. - deystvitel'nyy chlen AMN SSSR prof. V.V. Zakusov)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

Runova, M. F.
USSR/Medicine - Pharmacology

FD-1911

Card 1/1 Pub. 38-10/18

Author : Runova, M. F.

Title : The effect of certain soporifics (barbiturates) on the form of the peripheral blood in normal and pathological conditions in animals

Periodical : Farm. i. toks., 17, 39-44, Nov/Dec 1954

Abstract : Studied the effects of prolonged administration of barbiturates (medinal nembutal and amytal) on the blood in normal animals, animals with artificial anemia, and animals put to sleep with the barbiturates. Prolonged administration (21 days) of amytal causes a decrease in the amount of hemoglobin and erythrocytes, and an increase in reticulocytes. Introducing amytal to artificially anemic animals intensifies these changes. Nembutal does not have these effects. When the animal is put in a deep sleep with the barbiturates, the number of leukocytes decreases and returns to normal 24 hours after awakening. Five graphs; 12 references (all USSR; 11 since 1940).

Institution: Laboratory of Pharmacology (Head - Acting Member Acad Med Sci USSR V. I. Skvortsov) Inst of Pharmacology, Experimental Chemotherapy, and Chemoprophylactics, Acad Med Sci USSR

Submitted :

VYSOTSKAYA, N.B.,; GUSEVA, Ye.N.,; KOROZA, G.S.,; KUDRYAVINA, N.A.,;
RUNOVA, M.F.

Pharmacological characteristics of dimedrol. Farm. i toks. 19 no.1:
21-24 Ja-F '56. (MIRA 9:5)

1. Laboratoriya obshchey farmakologii (zav. deystvitel'nyy chlen
AMN SSSR prof. V.I. Skvortsov) Instituta farmakologii, eksperimental'-
noy khimioterapii i khimioprofilaktiki AMN SSSR.
(DIPHENHYDRAMINE,
pharmacol. (Rus))

RUNOVA, M.F.

Effect of a vitamin P-containing preparation from tea leaves upon the morphology of the blood and some biochemical values. M. F. Runova, E. L. Pravotorova, and E. N. Guseva (Inst. Pharm., Exptl. Chemotherapy and Chem.-prophylaxis, Moscow). *Byull. Ekspit. Biol. i Med.* 41, No. 3, 54-8 (1956).—The vitamin P-contg. prepn. extd. from tea leaves is used in conditions resulting from increased capillary fragility. Besides increasing the no. of platelets it has no effect upon the blood morphology. Repeated injections lead to shortened coagulation time and hyperthrombinemia. No changes were found in the glycogen content of the heart, skeletal muscle, or liver, in creatine phosphate, adenosinetriphosphoric acid, and inorg. phosphates of the cardiac muscle, the level of CO₂ in venous and arterial blood, nor the O in arterial blood. The O level of venous blood decreases following single or repeated injections of the prepn. When given in small doses it depresses the action of cholinesterase, urease, catalase, and amylase.

A. S. Mirkin

RENNOVA, M. F.

Effect of a vitamin P-containing preparation from tea
on the morphology of the blood and some biochemical
parameters. *E. I. ...*

3

Runova, M. F.

USSR/Pharmacology. Toxicology. Narcotic Drugs.

U-1

Abs Jour : Ref Zhur-Biol., No 7, 1958, 32792.

Author : Runova M. F.

Inst : ~~Not given.~~ *Lab. of Pharmacology*

Title : Effect of Barbiturates on the Picture of Peripheral Blood in Normal Animals and in Animals with Experimental Anemia.

Orig Pub : Byul. eksperim. biol. i meditsiny, 1957, ⁴³ No 1, prilozhenie, 38-41.

Abstract : It was proven that the daily subcutaneous injection of noctal (1; 0.5-0.7 mg) or sonbutal (11; 0.6-0.7 mg) into the muscles in doses which produce sleep of 2-5 hours duration did not affect the picture of the peripheral blood. During the sleep induced by a single injection of 1 the quantity of leucocytes in the peripheral blood dropped

Card 1/2

RUNOVA, M.F.

Effect on the blood picture of aminazine and mepazine alone
and in combination with barbaryl and nembutal. Farm. 1 toks.
22 no.2:131-134 Mr-Apr '59. (MIRA 12:6)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy
chlen AMN SSSR prof.V.V.Zakusov) Instituta farmakologii i
khimioterapii AMN SSSR.

(CHLORPROMAZINE, effects,

on blood picture, alone & with mepazine,
pentobarbital & amobarbital (Rus))

(AUTONOMIC DRUGS, effects,

mepazine, on blood picture, alone & with
chlorpromazine, amobarbital & pentobarbital (Rus))

(AMOBARBITAL, effects,

on blood picture, with chlorpromazine & mepazine
(Rus))

(PENTOBARBITAL, effects,

same))

(BLOOD CELLS,

picture eff. of chlorpromazine & mepazine
alone & with amobarbital & pentobarbital (Rus))

RUNOVA, M.F.

Effect of various complex compounds of cobalt salts on the blood picture. Farm. i toks. 22 no.4:337-342 JI-Ag '59. (MIRA 13:1)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy chlen AMN SSSR prof. V.V. Zakusov) Instituta farmakologii i khimioterapii AMN SSSR.

(BLOOD CELLS pharmacol.)
(COBALT rel.cpds.)

RUNOVA, M.F.

Effect of pyridoxine and prednisolone on the blood picture
in experimental anemia and transplantable leukemia. Farm. i
toks. 28 no.5:552-554 S-O '65. (MIRA 18:12)

1. Otdel farmakologii (zav. - deystvitel'nyy chlen AMN SSSR
prof. V.V.Zakusov) Instituta farmakologii i khimioterapii
AMN SSSR, Moskva. Submitted June 3, 1964.

RUNOVA. M.F.

Effect of triphthazine and flucrophenazine on the blood picture.
Farm. i toks. 28 no.6:703-704 M-LD '65.

(MIRA 19:1)

1. Institut farmakologii i khimioterapii AMN SSSR 'dir. -
deystvitel'nyy chlen AMN SSSR prof. V.V.Zakushev) AMN SSSR,
Moskva.

RUDAKOVA, I.S.; RUDOVA, M.P.; MIKHAILOV, V.S.

Pharmacology of 3- β , β' -dioxy-4-ethylaminomethyl-4-methylesculetin
(scutellariol), Farm. i toks. 29 no. 31314-316 Mya-3 '65.

(MIRA 18:8)

3. Institut farmakologii i khimioterapii (direktor -- deystvitel'nyy
chlen AN SSSR prof. V.V. Nikolsky) AN SSSR, Moskva.

87. Investigation of the Pharmacology of Thiosemicarbazones

"Data on the Pharmacology of Thiosemicarbazones," by M. D. Mashkovskiy, A. I. Polezhayeva, and M. F. Runova, Khimiya i Meditsina. Tiosemikarbazony (Chemistry and Medicine. Thiosemicarbazones), Medgiz, Moscow, 1954, pp 98-105 (from Referativnyy Zhurnal--Biologiya, No 9, 10 May 57, Abstract No 39,149)

"The investigation of the toxicity of various thiocarbazones in mice and rats was carried out in order to establish their suitability as drugs for the control of tuberculosis. The maximally tolerated and lethal doses of the substances were determined. Cuthizone [p-isopropylbenzaldehyde thiosemicarbazone] and tibione were found to be the more toxic of the group of thiocarbazones. The maximally tolerated dose of cuthizone by mice was 7 milligrams; the absolute lethal dose for mice was 20 milligrams or 1.25 grams per kilogram body weight. Tibione was found to be approximately as toxic as cuthizone. Neither had an appreciable effect on the blood. No pathological changes in the organs were exhibited." (U)

Sum 1754

RUNOVA, M.F.

Effect of ganglion-blocking preparations on the blood picture.
Farm. toks. 24 no.3:309-314, My-Je '61. (MIRA 15:1)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy chlen
AMN SSSR prof. V.V.Zakusov) Instituta farmakologii i khimioterapii
AMN SSSR.

(BLOOD CELLS)

(AUTONOMIC DRUGS)

RUNOVA, M.F.

Effect of certain complex compounds of cobalt and the vitamin B complex on the peripheral blood in radiation sickness under experimental conditions. Farm.i toks. 24 no.2:191-197 Mr-Apr '61.

(MIRA 14:6)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy chlen AMN SSSR prof. V.V.Zakusov) Instituta farmakologii i khimioterapii AMN SSSR.

(RADIATION SICKNESS)
(VITAMINS—B)

(COBALT COMPOUNDS)
(BLOOD CELLS)

RUNOVA, N.V.; VOLKOV, Ye.N.; STEPCHKOV, K.A.

Food for tourists. Kons. 1 ov. prom. 16 no.9:23-25 S '61.
(MIRA 14:8)

1. Tsentral'nyy nauchno-issledovatel'skiy institut konservnoy i
ovoshchesushil'noy promyshlennosti.
(Food, Canned)

L 01151-66 EWT(m)/EPF(c)/EWP(j)/T RM

ACCESSION NR: AP5022002

UR/0286/65/000/014/0076/0077
678.644

AUTHOR: Gosteva, O. K. (deceased); Utyanskiy, Z. S.; Pesin, L. M.; Rumova, S. M.; Rivkina, Ye. G.; Chefranova, E. K.; Iotkovskaya, L. A.; Tsinman, F. Ye.

TITLE: A method for producing epoxy resins. Class 39, No. 172987

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 76-77

TOPIC TAGS: synthetic material, epoxy plastic, phenol

ABSTRACT: This Author's Certificate introduces a method for producing epoxy resins hardened by anhydrides of unsaturated dicarboxylic acids. Epichlorohydrin is interacted with a phenol in an alkaline medium. Resins with high thermal stability are produced by using dimethylvinylenthylnylphenol or cresols or xlenols as the phenol.

ASSOCIATION: Moskovskiy nauchno-issledovatel'skiy institut plastmass (Moscow Scientific Research Institute of Plastics)

SUBMITTED: 19Feb64

ENCL: 00

SUB CODE: MT

NO REF SOV: 000

OTHER: 000

Card 1/1 DP

GOSTEVA, O.K.; PARBUZINA, I.L.; AKUTIN, M.S.; SOKOLOV, N.N.; RUNOVA, S.M.

Epoxy resins with higher thermal resistance. Chem prum 14 no.6:
304-306 Je '64.

1. State Research Institute of Plastics, Moscow.

L 56675-65 EWT(m)/EPF(c)/EWP(j)/T Pc-4/Pr-4 RM
ACCESSION NR: AP5017850

2
UR/0286/65/000/011/0081/0081
678.028.294
28 29

AUTHOR: Pesin, L. M.; Potekhina, Ye. S.; Gurman, I. M.; Rabkina, A. E.; Runova, S. M.; Tsinman, F. Ye.; Malysheva, Ye. V.

TITLE: A method for producing epoxy materials.¹⁵ Class 39, No. 171582¹⁵

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 11, 1965, 81

TOPIC TAGS: epoxy resin, epoxy plastic

ABSTRACT: This Author's Certificate introduces: 1. A method for producing epoxy materials using a hardener based on anilinoformaldehyde condensate. A wider selection of epoxy materials is produced by using the product of the interaction between anhydroformaldehyde aniline and monoethynolamine as the hardener. 2. A modification of this method in which the hardener is the product of the interaction between anhydroformaldehyde aniline and monoethynolamine in a mixture with other epoxy resin hardeners of the amine type.

ASSOCIATION: Nauchno-issledovatel'skiy institut plasticheskikh mass (Scientific

Card 1/2

L 56675-65

ACCESSION NR: AP5017850

Research Institute of Plastics)

SUBMITTED: 19Mar64

ENCL: 00

SUB CODE: MT, 00

NO REF SOV: 000

OTHER: 000

Card 2/2

RUT'OVA, T.G.

Problems in efficient utilization of biological resources in
the Nenets National Area. Izv. AN SSSR. Ser. geog. no. 1:50-59
Ja-F '66 (MIRA 19:2)

1. Institut geografii AN SSSR.

ALEKSANDROV, N.I.; GEFEN, N.Ye.; DOBROVOL'SKIY, K.F.; YEZEPCCHUK, Yu.V.;
LEBEDINSKIY, V.A.; MIKHAYLOV, B.Ya.; RUNOVA, V.F.; SEREGINA, A.I.;
FILIPPENKO, A.I.

Immunogenicity of chemical anthrax vaccine in experiments on sheep.
Zhur. mikrobiol., epid. i immun. 42 no.1:57-60 Ja '65.
(MIRA 18:6)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; YEZEPCCHUK, Yu.V.; BUDAK, A.P.; RUNOVA, V.F.

Study of the optimum conditions for the formation of the protective
extracellular anthrax antigen on a milk medium. Zhur.mikrobiol.,
epid.i immun. 33 no.4:9-14 Ap '62. (MIRA 15:10)
(BACILLUS ANTHRACIS) (ANTIGENS AND ANTIBODIES)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; BUDAK, A.P.; RUNOVA, V.F.;
YEZEPCHUK, Yu.V.; BAZHINOV, A.G.

Study of the reactogenicity of chemically precipitated
anthrax vaccine in small groups of people. Zhur. mikrobiol.,
epid. i immun. 40 no.3:32-34 Mr '63. (MIRA 17:2)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; RUNOVA, V.F.; YEZEPCCHUK, Yu.V.

Search for effective chemical vaccines against some zoonoses.
Report No.6: Experience with preparation of chemical anthrax
vaccine under semi-industrial conditions. Zhur. mikrobiol.,
epid. i immun. 41 no.1:119-125 Ja '64. (MIRA 18:2)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; BUDAK, A.P.; YEZEPCCHUK, Yu.V.; FILIPPENKO,
A.I.; RUNOVA, V.F.

Search for effective chemical vaccines against some zoonoses.
Report No.1: Production of chemical by deposited anthrax vaccine
and study of its effectiveness in animal experiments. Zhur. mikrobiol.
epid. i immun. 32 no.5:42-46 My '61. (MIRA 14:6)
(ANTHRAX)

RUNOVA, V.F.

Cultivation of *Cl. perfringens* on synthetic media. Zhur.mikrobiol.,
epid. i immun. 33 no.3:56-62 Mr '62. (MIRA 15:4)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(CLOSTRIDIUM PERFRINGENS)
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

RUNOVA, V.F.; PLOSKIREV, N.V.

Dry medium for the detection of *Clostridium perfringens*. Lab.delo 6
no.1:37-40 Ja-Fe '60. (MIRA 13:4)

1. Iz otdela sukhikh sred (zaveduyushchiy N.V. Ploskirev) Instituta
epidemiologii i mikrobiologii imeni N.F. Gamalei AMN SSSR, Moskva.
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)
(CLOSTRIDIUM PERFRINGENS)

ACCESSION NR: AP4009079

S/0016/64/000/001/0119/0125

AUTHOR: Aleksandrov, N. I.; Gefen, N. Ye.; Runova, V. F.; Yezepchuk, Yu. V.

TITLE: The search for effective chemical vaccines against some zoonoses. VI. Experimental production of chemical anthrax vaccine under semi-commercial conditions

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 1, 1964, 119-125

TOPIC TAGS: vaccine, chemical vaccine, anthrax vaccine, anthrax, anthrax bacillus, chemical anthrax vaccine,

ABSTRACT: As a follow-up to previously reported studies on mice, guinea pigs, rabbits, sheep and monkeys, which showed that a chemically-treated anthrax vaccine was just as effective as live STI vaccine for s.c. immunization against anthrax, the authors attempted to produce their chemical vaccine on a large scale. When anthrax bacilli were grown in 100-liter flasks in a medium consisting of milk, peptone, glucose, vitamin B₁ and salts, antigen accumulation reached a maximum in 18-24 hours and all of the biochemical processes were found to be the same as in 5-liter flasks. The immunological effectiveness of the antigen produced was also found to be the same. Sterilization of large volumes of antigen with 0.4% Card 1/2

ACCESSION NR: AP4009079

formalin at room temperature was found to be preferable to the use of beta-propionolactone or merthiolate. Orig. art. has: 2 figures and 3 tables.

ASSOCIATION: none

SUBMITTED: 25Mar62

DATE ACQ: 03Feb64

ENCL: 00

SUB CODE: AM, BC

NO REF SOV: 002

OTHER: 002

Card

2/2

L 13096-66 EWT(1)/EWA(j)/T/EWA(b)-2 JK

ACC NR: AP6006641

SOURCE CODE: UR/0016/65/000/001/0057/0000

AUTHOR: Aleksandrov, N. I.; Gefen, N. Ya.; Dobrovol'skiy, K. F.; Yezepchuk, Yu. V.;
Lebedinskiy, V. A.; Mikhaylov, B. Ya.; Bunova, V. F.; Seregina, A. I.; Filippenko, A. I.

ORG: none

TITLE: Immunogenicity of chemical anthrax vaccine tested in sheep

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 1, 1965, 57-60

TOPIC TAGS: vaccine, immunology, anthrax

ABSTRACT: The authors improved the chemical anthrax vaccine that they had developed several years before. Single as well as double inoculations of sheep produce immunity to infection from 100 Dcl of virulent anthrax bacillae. Further research is needed to determine the minimal immunizing dose for sheep and the duration of the immunity. Orig. art. has: 3 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 29Jun63 / ORIG REF: 003 / OTH REF: 008

Card 1/1

UDC: 616.981.51-085.372-036.8-092.9

ACCESSION NR: APL044904

S/0032/64/030/009/1152/1153

AUTHORS: Agliulov, N. Kh.; Borisov, G. K.; Runovskaya, I. V.

TITLE: Laboratory fractionating column for thorough purification of gases

SOURCE: Zavodskaya laboratoriya; v. 30, no. 9, 1964, 1152-1153

TOPIC TAGS: fractionating column, gas purification, spiral fitting

ABSTRACT: The laboratory fractionating apparatus consisted of a low-temperature fractionator of glass, fluoroplastic-4, and stainless steel. It allowed thorough purification of liquefied gases within a temperature range of zero to -165°C. As shown in Fig. 1 on the Enclosure, the fractionating part of the column (1), which is 120 cm long and 0.9 cm in diameter, is fitted with triangular 2 x 2 mm spirals of 0.18-mm stainless steel. These are set at intervals of 1 to 3 cm, depending on the nature of the fractionated gas. The supporting grates (2) are also of stainless steel. The column is equipped with two calibrated 1-ml capacity containers, the upper one (3) for the distilling of high-boiling admixtures, and the lower (4) for separating low-boiling admixtures. The flow of liquid from (3) is regulated by a valve (5) with a needle point stopper (6) of stainless steel. The fractionating column and the containers are enclosed in a silver-coated vacuum jacket. The

Card 1/3

ACCESSION NR: AP4044904

system is provided with stopcocks (7) for loading and taking of samples. The condenser (8) is a tube 20 cm long and 20 mm in diameter and is fitted into a cavity in a solid cryostat (9) of copper, one end of which is immersed in a Dewar flask with liquid nitrogen. A heating coil (10) provides the proper pressure in the column by means of a contact manometer (11) and a relay (12). The pressure-regulating mechanism also contains a sliding contact (13) and an electromagnet (14), which reduce the pressure fluctuations within the fractionator to a value below 1 mm Hg. Orig. art. has: 1 diagram.

ASSOCIATION: Nauchno-issledovatel'skiy institut khimii pri Gor'kovskom gosudarstvennom universitete im. N. I. Lobachevskogo (Scientific Research Institute of Chemistry, Gorkiy State University)

SUBMITTED: 00

ENCL: 01

SUB CODE: GC

NO REF SOV: 000

OTHER: 000

Card 2/3

ACCESSION NR: APL044904

ENCLOSURE: 01

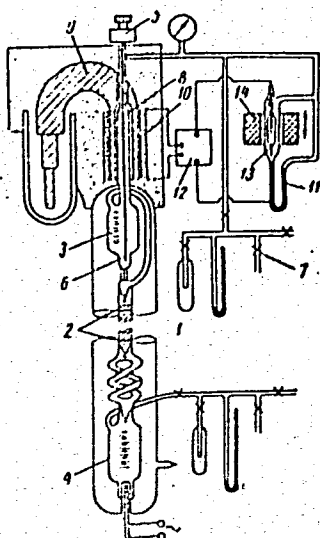


Fig. 1. Diagram of an adaptable low-temperature fractionating column

Card 3/3

DEVIATYKH, G.G.; UMILIN, V.A.; RUNOVSKAYA, I.V.

Liquid-vapor equilibrium in the system sulfur - selenium
at elevated pressure. Zhur.neorg.khim. 8 no.1:149-152 Ja '63.
(MIRA 16:5)

1. Gor'kovskiy gosudarstvennyy universitet imeni N.I.Lobachevskogo.
(Sulfur) (Selenium) (Phase rule and equilibrium)

AGLULOV, N.Kh.; BERISOV, G.K.; RUNOVSKAYA, I.V.

Laboratory fractionating column for gas scrubbing. Zav. lab. 20
no.9:1152-1153 '64. (MIRA 1843)

1. Nauchno-issledovatel'skiy institut khimii pri Ger'lovskom
gosudarstvennom universitete imeni Lobachevskogo.

KHOSENKO, G. (g.Zhigulevsk); SHILOV, P.; YAGAFAROV, G. (Krasnoborskiy rayon, Tatarskoy ASSR); YUR'YEV, K. (UAlBO); RUNOVSKIY, A. (Gomel', UC2-2243)

Passages from some letters. Radio no.3:16 Mr '61. (MIRA 14:8)
(Radio)

17(2)

SOV/177-58-11-5/50

AUTHORS: Runovskiy, D.N., Colonel of the Medical Corps and
Sheyngerts, A.R., Lieutenant-Colonel of the Medical
Corps, Candidate of Medical Sciences

TITLE: Lethal Outcomes of Ileus

PERIODICAL: Voenno-meditsinskiy zhurnal, 1958, Nr 11, pp 17 -
21 (USSR)

ABSTRACT: The article is based on 378 dissection reports of pa-
tients who died of ileus in the course of 9 years
and on data of Ya.L. Rappoport, A.I. Abrikosov, A.V.
Rusakov and A.M. Vakhurkina. In 58.2% of the cases,
death was caused by strangulation ileus, in 29.9%
by spastic ileus, in 8.2% by the occlusive form and
in 3.7% by the dynamic form. Most of the lethal out-
comes in ileus were due to late operation. The in-
tervals from the beginning of the disease up to the
operation are shown in table 1. The author stresses
the importance of taking organizational measures in
order to reduce the diagnostic period in medical

Card 1/2

SOV/177-58-11-5/50

Lethal Outcomes of Ileus

stations and hospitals as the outcome of ileus depends not so much on the seriousness of the disease as on the immediate operation. There are 3 tables.

Card 2/2

LOKOT', P. Ya. (Rostov-na-Donu); NAZARENKO, V.S. (Rostov-na-Donu)
VEKSLER, Ya.I. (Rostov-na-Donu); RUNOVSKIY, D.N. (Rostov-
na-Donu)

Experimental therapy of thermal burns of the upper respiratory
tracts in the lungs. Pat. fiziol. i eksp. terap. 7 no.1:23-28
Ja-F'63. (MIRA 16:10)

(BURNS AND SCALDS)

(RESPIRATORY ORGANS—WOUNDS AND INJURIES)

(SERUM THERAPY) (PENICILLIN)

KRIVKOV, G.A., polkovnik meditsinskoy sluzhby; VEISLER, Ya.I., mayor meditsinskoy sluzhby, kandidat meditsinskikh nauk; YEFREMOV, A.S., mayor meditsinskoy sluzhby; SHMYNGERTS, A.R., podpolkovnik meditsinskoy sluzhby, kandidat meditsinskikh nauk; RUNOVSKIY, D.N., polkovnik meditsinskoy sluzhby.

Course of experimental pneumonia following damage by radiation.
Voen.-med.zhur. no.7:41-45 J1 '56. (MLRA 9:11)
(RADIATION SICKNESS) (PNEUMONIA)

TSUKERMAN, M.A., kand.med.nauk; VEKSLER, Ya.I., kand.med.nauk; SIZYAKIN, P.S.;
TERENT'YEV, N.I.; KORZAN, D.P.; RUNOVSKIY, D.N.; SHEYNGERTS, A.R.,
kand.med.nauk; BRUN, S.A. (Rostov-na-Donu)

Basis for early necrectomy in experimental third degree burns.
Ortop., travm. i protez. 18 no.5:44-49 S-O '57. (MIRA 12:9)
(BURNS AND SCALDS)

TSUKERMAN, M.A.; VEKSLER, Ya.I.; SIZYAKIN, P.S.; RUMOVSKIY, D.N.; SHEYNGERTS, A.R.

Immunotherapy of thermal burns in radiation diseases. Vest.khir.
83 no.7:130-135 J1 '59. (MIRA 12:11)
(BURNS AND SCALDS) (SERUM THERAPY) (RADIATION SICKNESS)

TSUKERMAN, M.A.; VEKSLER, Ya.I.; SIZYAKIN, P.S.; RUNOVSKIY, D.N.;
SHEYNGERTS, A.R. (Rostov-na-Donn)

Treatment of burn-radiation sickness with serum of burn convalescents
in combination with early necrectomy. Pat. fiziol. i eksp. terap.
4 no. 5:3-7 S-O '60. (MIRA 13:10)
(RADIATION SICKNESS) (BURNS AND SCALDS) (SERUM)

RUNOVSKIY, S.I., redaktor; PETROVA, M.D., tekhnicheskii redaktor.

[Programs of the secondary schools for the 1954-55 school year.
Drawing] Programmy srednei shkoly na 1954-55 uchebnyi god.
Cherchenie. Moskva, Gos.uchebno-pedagog.izd-vo Ministerstva
prosveshcheniia RSFSR, 1954. 19 p. (MLRA 8:8)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye shkol.
(Mechanical drawing--Instruction)

RUNOVSKIY, S.I., redaktor; MIRONTOSEVA, M.I., tekhnicheskii redaktor

[Instructions on the use of textbooks during the 1954-55 school year; history and geography] *Ukazaniia ob ispol'zovanii uchebnikov v 1954/55 uchebnom godu; istoriia, geografiia*, Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR, 1954. 29 p.
[Microfilm] (MIRA 10:1)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye shkol.
(History--Study and teaching)
(Geography--Study and teaching)

RUNOVSKIY, S.I., redaktor; MAKHOVA, N.N., tekhnicheskiy redaktor.

[Secondary school curricula for 1954-55] Programmy srednei shkoly na 1954-55 uchebnyi god; biologiya. Moskva, Gos.uchebno-pedagog. izd-vo Ministerstva prosveshcheniya RSFSR, 1954. 46 p.(MLBA 8:12)

1. Russia (1917- R.S.F.S.R) Glavnoye upravleniye shkol.
(Biology--Study and teaching)

RUNOVSKIY, S.I., redaktor; SMIRNOVA, M.I., tekhnicheskiy redaktor

[Programs of secondary schools for the 1956/57 school year;
mechanical drawing] Programmy sredney shkoly na 1956/57 uchebnyi
god; cherchenie. [Moskva] Uchepedgiz, 1956. 14 p. (MLRA 9:8)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye shkol.
(Mechanical drawing--Instruction)

RUNOVSKIY, S.I., redaktor; PONOMAREVA, A.A., tekhnicheskii redaktor

[Programs of secondary schools for the 1956-57 school year;
chemistry] Programmy srednei shkoly na 1956-57 uchebnyi god;
khimiia. [Moskva] Uchpedgiz, 1956. 23 p. (MLRA 10:8)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye shkol.
(Chemistry--Study and teaching)

RUNOVSKIY, S. I.

EVENCHIK, M.Ye., stershiy nauchnyy sotrudnik; RUNOVSKIY, S.I., redaktor;
PONOMAREVA, A.A., tekhnicheskiy redaktor

[Current testing of students in their knowledge, skills, and
experience in physics; a methodological letter] O tekushchei
proverke znaniy, umeniy i navykov uchashchikhsya po fizike;
metodicheskoe pis'mo. Moskva, Gos.uchebno-pedagog.izd-vo M-va
prosv. RSFSR. 1956. 27 p. (MLRA 10:10)

1. Rossiya (1917- R.S.F.S.R.) Glavnoye upravleniye shkol. 2.
Institut metodov obucheniya Akademii pedagogicheskikh nauk RSFSR
(for Evenchik)
(Physics--Study and teaching)

RUNOVSKIY, S.I., redaktor; NIKOLAYEV, B.L., tekhnicheskii redaktor

[Programs for secondary schools for the 1956-57 school year; practical activities for school shops and school garden plots for classes 5-7]
Programmy srednei shkoly na 1956/57 uchebnyi god; prakticheskie zaniatiia v uchebnykh masterskikh i na shkol'nom uchebno-opytnom uchastke v V-VII klassakh. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR, 1956. 31 p. (MLRA 10:1)

1. Russia (1917-~~R.S.F.S.R.~~) Glavnoye upravleniye shkol.
(~~Agriculture study and teaching~~)
(Technical education)

BUNOVSKIY, S.I., redaktor; DZHATIYEV, S.G., tekhnicheskiy redaktor.

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